¹ Refers to the court's docket number.

UNITED STATES DISTRICT COURT

DISTRICT OF NEVADA

UNITED STATES OF AMERICA, Case No. 3:13-cr-00118-LRH-WGC
Plaintiff, ORDER

V.

SURJIT SINGH,

Defendant.

Before the court is defendant Surjit Singh's Motion Requesting a Judicial Recommendation for Maximum Halfway House Placement (ECF No. 57¹). The government filed its Opposition to Defendant's Motion Requesting a Judicial recommendation for Maximum Halfway House Placement (ECF No. 58).

It appears from defendant Singh's motion that he seeks a recommendation from the court that the Bureau of Prisons redesignate the place of his imprisonment to a residential re-entry center or a halfway house for the maximum period of the final twelve months of his prison sentence.

It is within the exclusive jurisdiction of the Bureau of Prisons to redesignate the place of a prisoner's imprisonment to a residential re-entry center ("RRC"), or halfway house, over a period of up to a maximum of twelve months of a defendant's remaining prison sentence. Title 18 U.S.C. § 3621(b). The court understands that it is common for some prisoners, particularly those without significant prior criminal records, to receive a

redesignation by the Bureau of Prisons to an RRC or Halfway House over the final six month period of a prisoner's sentence and that a one year redesignation is relatively uncommon.

The court has fully considered defendant's motion, has carefully reviewed the sentencing of defendant, as well as his Presentence Investigation Report, and is unpersuaded that the court should recommend a maximum redesignation of twelve months in his case. The court is confident that the current practices and policies of the Bureau of Prisons will satisfy the defendant's needs for successful reintegration into the community.

Defendant Singh's Motion Requesting a Judicial Recommendation for Maximum Halfway House Placement (ECF No. 57) is DENIED.

IT IS SO ORDERED.

DATED this 14th day of September, 2016.

ARRY R. HICKS

UNITED STATES DISTRICT JUDGE